

I claim:

1. (Original) A glass holder for a jalousie window, comprising:
a body having two parallel side walls which define a slot, and two webs which extend substantially perpendicularly in opposite directions from a base of the slot walls, the body having a length and the webs each extending from a respective end of the body over a respective portion of the length of the body, each web having an outer edge with a baffle that extends in a direction opposite the slot walls.
2. (Original) The glass holder according to claim 1, wherein the body is made of rigid plastic.
3. (Original) Jalousie window hardware comprising:
a longitudinally extending channel having a central wall and two side walls, the central wall having at least one opening therein; and
a slat holder mounted in the opening of the channel so as to be rotatable therein, the slat holder having a body with two parallel side walls which define a slot, and two webs which extend substantially perpendicularly in opposite directions from a base of the slot walls, the body having a length and the webs each extending from a respective end of the body over a respective portion of the length of the body, each web having an outer edge with a baffle that extends in a direction opposite the slot walls.
4. (Original) Jalousie window hardware according to claim 3, wherein the channel is made of aluminum and the slat holder is made of a rigid plastic.
5. (Original) A jalousie window, comprising:

a window frame having a top, a bottom and two sides extending between the top and the bottom;

a first channel member attached to one side of the window frame;

a second channel member attached to another side of the window frame, each of the channel members having a number of through holes therein arranged so that a through hole in one channel member is directly opposite a through hole in the other channel member;

a slat holder rotatably arranged in each of the through holes, the slat holder including a body having two parallel side walls which define a slot, and two webs which extend substantially perpendicularly in opposite directions from a base of the slot walls, the body having a length and the webs each extending from a respective end of the body over a respective portion of the length of the body, each web having an outer edge with a baffle that extends in a direction opposite the slot walls; and

a plurality of slats, each slat having a first end mounted in a slat holder on one side of the window frame and a second end mounted in a slat holder on the other side of the window frame.

6. (Original) A window as defined in claim 5, wherein the slat holders are made from a rigid plastic.

7. (Original) A window as defined in claim 5, further comprising an actuating mechanism provided in one of the channel members and operatively connected with the slat holders of the channel member so as to pivot the slat holders and the slats attached thereto between an open position and a closed position.

8. (Original) A jalousie window as defined in claim 5, wherein the slats are made of glass.

9. (Original) A jalousie window as defined in claim 7, wherein the baffles are arranged to extend laterally adjacent the side walls of the channel member in the closed position of the slat holders.

10. (Original) A tool for removing a slat held in a slat holder having a body with two parallel side walls which define a slot, and two webs which extend substantially perpendicularly in opposite directions from a base of the slot walls, the body having a length and the webs each extending from a respective end of the body over a respective portion of the length of the body, each web having an outer edge with a baffle that extends in a direction opposite the slot walls, the tool comprising a body having an end with a tongue projecting therefrom which defines a surface that is engageable with an outer surface of one of the side walls of the slat slot, the surface of the tongue ending in a bottom surface that extends across a portion of a thickness of the tool to a lip that projects in the direction of the tongue so as to form a notch that is engageable with a projection at an end of the side wall of the slat slot so that a transverse force can be exerted on the side wall to bend the side wall and provide a clearance which permits removal of the slat from the slat slot.